# Contractor Logistics Support (Program Level)

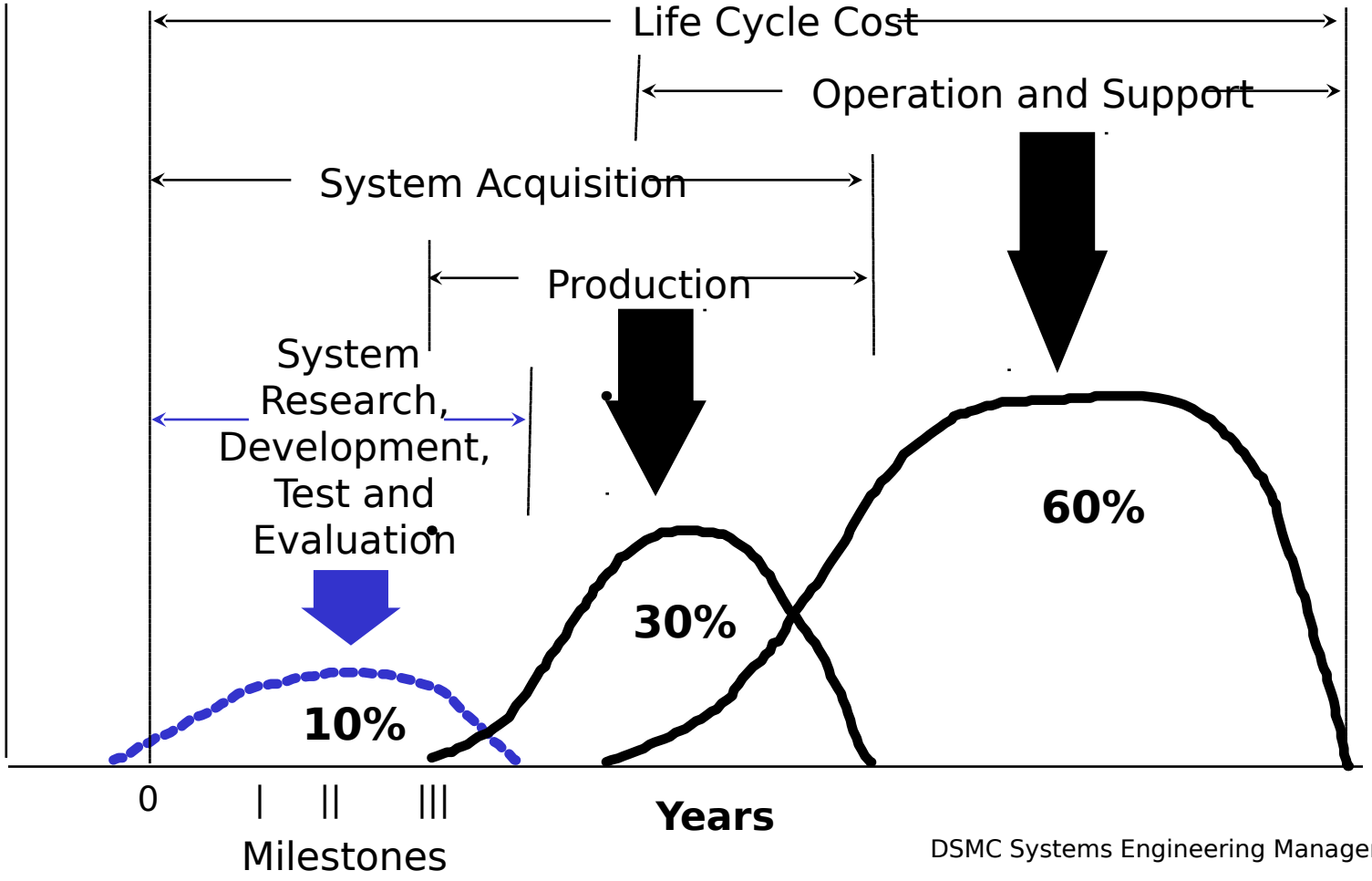
# Contractor Logistics Support

- **Traditional Logistics support concepts**
  - DoD manages the overall logistics process
  - DoD establishes depots for repairs and modifications
  - DoD maintains a spares buffer at these depots
  - DoD purchases/maintains technical data packages
  - DoD manages spare parts inventories
  - DoD maintains control of the support process
- **Contractor Logistics Support concepts**
  - Contractor manages the overall logistics process
  - Contractor establishes a depot for repairs/modifications usually at their facility
  - Contractor maintains technical data packages & provides us access
  - Contractor manages spare parts inventories
  - Number of spares is minimal

# Contractor Logistics Support

- **Why the change?**
  - Change to DOD 5000.2-R (mandatory policy) stating that use of contractor support is the preferred support approach unless
    - Total life cycle cost estimates indicates organic support less costly
    - Existing DoD support capabilities available
  - Program Managers are now responsible for total Life Cycle Cost (LCC)
    - They were not responsible for LCC in the past

# Contractor Logistics Support



# Contractor Logistics Support

- **Impact of CLS**
  - Contractor is in direct contact with the user
  - Contractor controls large amounts of GOV’T property
  - Change from a large depot spares buffer to reduced inventories and just in time deliveries
  - Failure of the contractor to perform can/will result in impact to weapon system’s operational readiness

# Contractor Logistics Support

- **DoD Total Asset Visibility defines the quantity, condition, location, movement, status, and identity of materiel, units, equipment and supplies, and its ability to use that information to enhance logistics processes.**
- **The contractor's logistics MIS will need to track all of the above elements**

# Contractor Logistics Support

- **Logisticians role**
  - Evaluate the contractor's logistics management processes
  - Support logistics reviews (ILSMTs)
    - Plan, coordinate & monitor KTR schedules
    - Monitor KTR performance
    - Discuss risk areas
    - Plan to assure KT requirements met
    - Plan to assure the fleet needs are met

# Contractor Logistics Support

- **Logisticians role (cont.)**
  - Evaluate KTR depot operations
    - Report to the customer surveillance results, outcomes, risk & status (monthly report)
    - Provide predictive analysis to customer
      - Next months delivery will be late by 2 weeks
  - Evaluation of the contractor's logistics Management Information System is critical to measuring success!
    - Analysis of the MIS system data will provide insight into customer support effectiveness

# Contractor Logistics Support (Program Level)

- **DCMC Engineering Role**
  - Ensure systems and design engineering address logistics issues.
  - Evaluate contractor logistics capabilities, including
    - Reviewing logistics management information
    - Reviewing the need for support and automated test equipment
    - Ensuring the availability of the maintenance plan, provisioning parts list, logistics support analysis, and technical drawings
  - Be aware of contractor spares delivery performance
  - Identify any special packaging, handling and transportation requirements, hazardous materials, and training materials.